SEQUENCE LISTING

```
<110> Link, Charles
<120> Methods and Compositions for Elucidating Protein Expression
      Profiles in Cells
<130> 05237.0003.CPUS00
<140> 10660893
<141> 2003-09-12
<150> US 10/660,893
<151> 2003-09-12
<160> 5
<170> PatentIn version 3.2
<210> 1
<211> 9
<212> PRT
<213> Synthetic
<400> 1
Tyr Pro Tyr Asp Val Pro Asp Tyr Ala
    5
<210> 2
<211> 10
<212> PRT
<213> Synthetic
<400> 2
Glu Gln Lys Leu Ile Ser Glu Glu Asp Leu
        5
<210> 3
<211> 8
<212> PRT
<213> Synthetic
<400> 3
Asp Tyr Lys Asp Asp Asp Lys
<210> 4
<211> 375
```

<212> DNA <213> Synthetic

```
<220>
<221> misc_feature
<222> (3)..(4)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (8)..(8)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (350)..(350)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (358)..(374)
<223> n is a, c, g, or t
<400> 4
ttnnccgnga aageteeteg eeettgetea eeatgggatg eeattteeta ggtetgeete
                                                                     60
ttggccgttt ttctccaatg gtctctgctt tcttctgggc tgctttagag gggctcttgt
                                                                    120
ttttgctgcc tttgggtctt cctctgggtc tcttaggaga gggctcacag gttggctctt
getgetgett cetgggtegg cegegteete gettetgtgg caceggggeg geaggttgte
                                                                    240
cctgggctga tgtggacggc tgcccggcgc cctcaccgcg tgcgctcatc ctgcctcccg
                                                                    300
ccgccgctac cactgcctct ctttttttt ttttttttt tttttttt tttttgaaan ccccgggnnn
                                                                    360
                                                                    375
nnnnnnnnn nnnnc
<210> 5
<211> 333
<212> DNA
<213> Synthetic
<220>
<221> misc_feature
<222> (3)..(3)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (11)..(11)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (106)..(106)
```

<223> n is a, c, g, or t

```
<220>
 <221> misc_feature
 <222> (116)..(116)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (168)..(168)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (179)..(179)
 <223> n is a, c, g, or t
· <220>
 <221> misc_feature
 <222> (204)..(204)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (221)..(221)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (224)..(224)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (231)..(231)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (254)..(254)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (272)..(272)
 <223> n is a, c, g, or t
 <220> '
 <221> misc_feature
 <222> (275)..(275)
 <223> n is a, c, g, or t
 <220>
 <221> misc_feature
 <222> (282)..(282)
 <223> n is a, c, g, or t
```

<220>

```
<221> misc_feature
<222> (285)..(286)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (289)..(289)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (292)..(293)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (296)..(296)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (299)..(299)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (301)..(301)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (304)..(304)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (306)..(308)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (311)..(311)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (326)..(327)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (329)..(329)
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (331)..(331)
```

```
<223> n is a, c, g, or t
<220>
<221> misc_feature
<222> (333)..(333)
<223> n is a, c, g, or t
<400> 5
tengegacea netectegee ettgeteace atgggatget eceggtggtg ggteggtggt
                                                                     60
ccctgggcag gggtctccaa atcccggacg agcccccaaa tgaaanaccc ccgtcntggg
                                                                    120
tagtcaatca ctcagaggag acceteccaa ggaacagega gaccactntt eggatgeana
                                                                    180
cagcaagagg ctttattggg aatnogggta coogggcgac noantotato ngaagactgg
cgttatttt tttnttttt ttttttgaat tnccngggac ancennetna gnntanetne
                                                                    300
nctntnnnct nccctcctta cttctnntnt ntn
                                                                    333
<210> 6
<211> 11
<212> DNA
<213> Artificial
<220>
<223> Synthetic DNA
```

<400> 6 gagtcccagc t

11